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Hsin-Chia Fu; Hung-Yuan Chang; Yeong Yuh Xu; Pao, H.-T.;

Neural Networks, IEEE Transactions on , Volume: 11 , Issue: 6 , Nov. 2000

Pages:1373 - 1384

[Abstract] [PDF Full-Text (276 KB)]

2 Delivering an undergraduate course to a cross-cultural market using the **World Wide Web**

Saunders, B.;

Information Technology Interfaces, 2003. ITI 2003. Proceedings of the 25th International Conference on , 16-19 June 2003

Pages: 275 - 280

[Abstract] [PDF Full-Text (571 KB)] **IEEE CNF**

3 A framework for adapting instruction to cognitive learning styles

Piombo, C.; Batatia, H.; Ayache, A.;

Advanced Learning Technologies, 2003. Proceedings. The 3rd IEEE International Conference on , 9-11 July 2003

Pages:434 - 435

[PDF Full-Text (189 KB)] [Abstract] **IEEE CNF**

4 A flying object using hardware implemented, vision processing and motor control system with adaptive neural network

Yamada, H.; Takeuchi, J.; Matsumoto, G.; Ichikawa, M.; Neural Information Processing, 2002. ICONIP '02. Proceedings of the 9th International Conference on , Volume: 2 , 18-22 Nov. 2002 Pages:685 - 690 vol.2

[Abstract] [PDF Full-Text (448 KB)] **IEEE CNF**

5 Performance of adaptive learning schemes for adaptive modulation

Tang, C.;

Wireless Personal Multimedia Communications, 2002. The 5th International

Symposium on , Volume: 3 , 27-30 Oct. 2002

Pages: 1044 - 1048 vol.3

[Abstract] [PDF Full-Text (554 KB)] IEEE CNF

6 An intelligent learning scheme for adaptive modulation

Tang, C.;

Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th , Volume:

1,2001

Pages: 144 - 148 vol.1

[Abstract] [PDF Full-Text (480 KB)] IEEE CNF

7 An adaptive learning approach to adaptive OFDM

Tang, C.; Stolpman, V.;

Wireless Communications and Networking Conference, 2004. WCNC. 2004

IEEE, Volume: 3, 21-25 March 2004

Pages: 1406 - 1410 Vol.3

[Abstract] [PDF Full-Text (349 KB)] IEEE CNF

8 Learning in traffic control: adaptive processes and EAMs

Selfridge, O.G.; Feurzeig, W.;

Neural Networks, 2002. IJCNN '02. Proceedings of the 2002 International Joint

Conference on , Volume: 3 , 12-17 May 2002

Pages: 2598 - 2603

[Abstract] [PDF Full-Text (656 KB)] IEEE CNF

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